Index

Volume 5 1978–1979

ADH, radioimmunoassay of, in burn shock period, 269
Abstracts, 143, 212, 285, 353
Abude E.: *see* Papp T.
Adjustment, post-treatment, some aspects of, in severely burned children, 321
Adolescents, effects of previous thermal injury on, 101
Adult burn injuries, epidemiological pattern of, 326
Aetiological and socio-economic study of childhood burns in South Australia, 335
Ahnefeld F. W.: *see* Mehrkens H. H.
Albumin and tryptophan, relationship of, in acute burn patients: preliminary observations, 174
Algiers, burns in, epidemiology of, 204
Alho A.: *see* Asko-Seljavaara S.
Antagonism or synergism, cerium nitrate/silver sulphadiazine, as determined by minimum inhibitory concentration, 308
Antoon A. Y.: *see* Sajdel-Sulkowska E.
Arturson G., Danielsson U. and Wennberg L.: Effect on metabolic rate and nutrition of patients with severe burns following treatment with infrared heat, 164
Arturson G.: *see also* Danielsson U.; Ransjö U.
Asko-Seljavaara S., Sundeil B., Alho A. and Rytömaa T.: How different therapeutic measures can effect host defence in experimental burns, 181
Associazione Medica Italia–Cina, report of visit to China by, 219
Australia, South, childhood burns in: socio-economic and aetiological study, 335
Australian approach to fire tests and hazards, 315
children, social survey of thermal injuries in, 199
experience in developing clothing fire hazard standards, 12

Baar S. and Lawrence J. C.: Immunoglobulin response to thermal injury and tangential excision, 236
Bactericidal function of neutrophils in burned patients, 188
index, burn, specific for burn patients, 241
Bajarias L.: *see* Ramirez A. T.
Bandage burns: fire risk of cottonwool: two case reports, 349
Baran N. K.: *see* Uzel S.
Batstone G. F.: *see* Coombes E. J.
Benhamla A.: *see* Bouayad Agha R.
Beville C.: *see* Word E. L.
Bilgin N.: *see* Yetgin S.
Bjørn L.: *see* Thomsen M.
Bohs C. T.: *see* Traber D. L.
Bond T. P.: *see* Hayashi M.
Boswick J.: International Society for Burn Injuries, 2
Bouayad Agha R. and Benhamla A.: Epidemiology of burns in Algiers, 204
Brindza É.: *see* Papp T.
Bruster J.: *see* Nothdurft D.
Bruun E. L.: *see* Lunn N.
Burke J. F.: *see* Sajdel-Sulkowska E.

Canada, development of burn unit guidelines in, 62
Cape Town burn profile, 210
Capozzi A.: *see* Pennisi V. R.
Career, post-injury, and psychosocial profile of burn victim, 97
Carvajal H. F.: *see* Traber D. L.
Cerium nitrate and silver sulphadiazine, synergistic effect between, 278
Child, burned, education of, in hospital, 94
role of parent groups in rehabilitation of, 86
maltreatment by burning, 83
Childhood burns in South Australia: socio-economic and aetiological study, 335
Children's nightwear, fire hazard of: Australian experience in developing clothing fire hazard standards, 12
Children, severely burned, some aspects of post-treatment adjustment in, 321
South Australian, social survey of thermal injuries in, 199
with deep burns, zinc and copper replacement therapy in, 123
China, report of visit to, by Associazione Medica Italia–Cina, 219
Clairmont G.: *see* Sajdel-Sulkowska E.
Clothing fire hazard standards, developing, Australian experience in, 12
Collentine G. E.: *see* Waisbren B. A.
Combustion, human, spontaneous, 54
Community, rural, epidemiology of burn injuries in, 343
Complement consumption by tissues changed by heat, impaired host defence for infections due to, 245
Coombes E. J., Batstone G. F., Shakespeare P. G. and Levick P. L.: Lipid studies after burn injury in man, 265
Copper and zinc replacement therapy in children with deep burns, 123
Cortisol levels, elevated, and changes in thymus metabolism in burn trauma, 136
Cywes S.: *see* de Wet B.

Index

Volume 5 1978–1979

ADH, radioimmunoassay of, in burn shock period, 269
Abstracts, 143, 212, 285, 353
Abude E.: *see* Papp T.
Adjustment, post-treatment, some aspects of, in severely burned children, 321
Adolescents, effects of previous thermal injury on, 101
Adult burn injuries, epidemiological pattern of, 326
Aetiological and socio-economic study of childhood burns in South Australia, 335
Ahnefeld F. W.: *see* Mehrkens H. H.
Albumin and tryptophan, relationship of, in acute burn patients: preliminary observations, 174
Algiers, burns in, epidemiology of, 204
Alho A.: *see* Asko-Seljavaara S.
Antagonism or synergism, cerium nitrate/silver sulphadiazine, as determined by minimum inhibitory concentration, 308
Antoon A. Y.: *see* Sajdel-Sulkowska E.
Arturson G., Danielsson U. and Wennberg L.: Effect on metabolic rate and nutrition of patients with severe burns following treatment with infrared heat, 164
Arturson G.: *see also* Danielsson U.; Ransjö U.
Asko-Seljavaara S., Sundeil B., Alho A. and Rytömaa T.: How different therapeutic measures can effect host defence in experimental burns, 181
Associazione Medica Italia–Cina, report of visit to China by, 219
Australia, South, childhood burns in: socio-economic and aetiological study, 335
Australian approach to fire tests and hazards, 315
children, social survey of thermal injuries in, 199
experience in developing clothing fire hazard standards, 12

Baar S. and Lawrence J. C.: Immunoglobulin response to thermal injury and tangential excision, 236
Bactericidal function of neutrophils in burned patients, 188
index, burn, specific for burn patients, 241
Bajarias L.: *see* Ramirez A. T.
Bandage burns: fire risk of cottonwool: two case reports, 349
Baran N. K.: *see* Uzel S.
Batstone G. F.: *see* Coombes E. J.
Benhamla A.: *see* Bouayad Agha R.
Beville C.: *see* Word E. L.
Bilgin N.: *see* Yetgin S.
Bjørn L.: *see* Thomsen M.
Bohs C. T.: *see* Traber D. L.
Bond T. P.: *see* Hayashi M.
Boswick J.: International Society for Burn Injuries, 2
Bouayad Agha R. and Benhamla A.: Epidemiology of burns in Algiers, 204
Brindza É.: *see* Papp T.
Bruster J.: *see* Nothdurft D.
Bruun E. L.: *see* Lunn N.
Burke J. F.: *see* Sajdel-Sulkowska E.

Canada, development of burn unit guidelines in, 62
Cape Town burn profile, 210
Capozzi A.: *see* Pennisi V. R.
Career, post-injury, and psychosocial profile of burn victim, 97
Carvajal H. F.: *see* Traber D. L.
Cerium nitrate and silver sulphadiazine, synergistic effect between, 278
Child, burned, education of, in hospital, 94
role of parent groups in rehabilitation of, 86
maltreatment by burning, 83
Childhood burns in South Australia: socio-economic and aetiological study, 335
Children's nightwear, fire hazard of: Australian experience in developing clothing fire hazard standards, 12
Children, severely burned, some aspects of post-treatment adjustment in, 321
South Australian, social survey of thermal injuries in, 199
with deep burns, zinc and copper replacement therapy in, 123
China, report of visit to, by Associazione Medica Italia–Cina, 219
Clairmont G.: *see* Sajdel-Sulkowska E.
Clothing fire hazard standards, developing, Australian experience in, 12
Collentine G. E.: *see* Waisbren B. A.
Combustion, human, spontaneous, 54
Community, rural, epidemiology of burn injuries in, 343
Complement consumption by tissues changed by heat, impaired host defence for infections due to, 245
Coombes E. J., Batstone G. F., Shakespeare P. G. and Levick P. L.: Lipid studies after burn injury in man, 265
Copper and zinc replacement therapy in children with deep burns, 123
Cortisol levels, elevated, and changes in thymus metabolism in burn trauma, 136
Cywes S.: *see* de Wet B.

Danielsson U., Arturson G. and Wennberg L.: Variations of metabolic rate in burned patients as result of injury and care, 169
Danielsson U.: *see also* Arturson G.
Danowska A.: *see* Dobke M.
Data for comparative study from burns centre, 30
Davies M. R. Q.: *see* de Wet B.
Davis T. M.: *see* Flora J. D.
Deformity, pre-existing, orthotic management of and protocol for prevention of, in management of feet and ankle burns, 221
Dermal ischaemia, after burning, effect of heparin on, 260
Developing country, burn survival in, 64
Dextran 70 *v.* Ringer lactate solution, results of 5-year randomized, controlled clinical trial of, in treatment of burn shock, 107
Dobke M., Danowska A. and Kondrat W.: Anti-nuclear (ANA), antimitochondrial (AMA) and anti-smooth muscles (SMA) auto-antibodies following thermal trauma, 195
Domres B.: *see* Heller W.
Donati L.: Report of visit to China by Associazione Medica Italia–Cina, 219
Douglas B. S.: *see* Joseph T. P.

Editorial, 1
Edlich R. F.: *see* Word E. L.
Education of burned child in hospital, 94
of inpatients on prevention and first aid of burns, 92
Electrolyte and early fluid changes in infants with minor burn injury, 116
Elemental feeding in severe burns: monitoring a regime using Vivonex, 127
Epidemiological pattern of adult burn injuries, 326
Epidemiology of burns in Algiers, 204
of burn injuries in German Democratic Republic, 208
Eriksson E.: *see* Ferguson M.
Eschar and underlying recipient area, histological investigation of, in tangential early excision of burns, 160
Eve M. D. and Settle J. A. D.: Elemental feeding in severe burns: monitoring a regime using Vivonex, 127
Excision of burns, tangential early, histological investigation of burn eschar and underlying recipient area in, 160
tangential, immunoglobulin response to thermal injury and, 236
Exposure method, experiences with, in management of burns in developing tropical country, 105
vaccination and other anti-infective measures, rationale of, fact or fashion?, 149

Families of burn victims receive help through regular group meetings, 89
Feeding, elemental, in severe burns monitoring a regime using Vivonex, 127
Feet and ankle burns, management of, orthotic management of pre-existing deformity and protocol for prevention of deformity, 221
Ferenczi K.: *see* Papp T.
Ferguson M., Eriksson E. and Robson M. C.: Effect of methylprednisolone on oedema formation after major burn, 293
Fernando J. T.: Experiences with exposure method in management of burns in developing tropical country, 105
Fire hazard of children's nightwear: Australian experience in developing clothing fire hazard standards, 12
Fire tests and hazards: Australian approach, 315
First aid and prevention of burns, health education of inpatients on, 92
Flora J. D., Davis T. M. and Roi L. D.: Length of stay and survival times for burned patients, 36
Flora J. D.: *see also* Margosches E. H.
Fluid changes, early, and electrolytes in infants with minor burn injury, 116
replacement in early post-burn period: animal experimental study, 113
Fowler J.: Child maltreatment by burning, 83
Fowler J.: Role of parent groups in rehabilitation of burned child, 86
Frank H. A.: *see* Simons R. D.

Gelin L.-E.: *see* Heideman M.
German Democratic Republic, epidemiology of burn injuries in, 208
Glick S. M.: *see* Mahler D.
Gordon P. G. and Pressley T. A.: Fire hazard of children's nightwear: Australian experience in developing clothing fire hazard standards, 12
Granulocyte, neutrophil, function, in burn patients, some aspects of, 255
Green L.C.: *see* Simons R. D.
Gregory J. J.: *see* Pegg S. P.
Group meetings, families of burn victims receive help through, 89
Guest M. M.: *see* Hayashi M.

Haberal M.: *see* Yetgin S.
Håkansson L.: *see* Ransjö U.
Hall K. V. and Sørensen B.: Treatment of burn shock: results of 5-year randomized, controlled clinical trial of Dextran 70 *v.* Ringer lactate solution, 107
Hauben D. J. and Mahler D.: Histological investigation of burn eschar and underlying recipient area in tangential early excision of burns, 160
Hauben D.: *see also* Mahler D.
Hausdörfer J.: *see* Heller W.
Hayashi M., Bond T. P., Guest M. M., Linares H., Wells C. H. and Larson D. L.: Pulmonary microcirculation following full-thickness burns, 227
Healed major burns, patients with, in hot and cold environments, 79
Heggers J. P., Ko F. and Robson M. C.: Cerium nitrate/silver sulphadiazine: synergism or antagonism as determined by minimum inhibitory concentration, 308

Heggers J. P. and Robson M. C.: Emergence of silver sulphadiazine-resistant *Pseudomonas aeruginosa*, 184
Heggers J. P.: *see also* Robson M. C.
Heideman M. and Gelin L.-E.: Impaired host defence for infections due to complement consumption by tissues changed by heat, 245
Heller W., Domres B., Hausdörfer J., Koslowski L. and Schmidt K.: Reaction of zinc and magnesium following thermal injury, 274
Heparin, effect of, on dermal ischaemia after burning, 260
Hirshowitz B., Moscona A. R. and Lefler E.: Milton for treatment of burns using irrigation technique, 282
Histological investigation of burn eschar and underlying recipient area in tangential early excision of burns, 160
Hogan P. G.: *see* Pegg S. P.
Host defence in experimental burns, how different therapeutic measures can effect, 181
for infections, impaired, due to complement consumption by tissues changed by heat, 245
variables and infection, relationship between, in severe thermal injury, 248
Hydroelectric phase of burn injury, mortality index during, 192

Immunoglobulin G level: mortality index during hydroelectric phase of burn injury, 192
response to thermal injury and tangential excision, 236
Index, mortality, during hydroelectric phase of burn injury, 192
Infants with minor burn injury, early fluid and electrolyte changes in, 116
Infection and host defence variables, relationship between, in severe thermal injury, 248
impaired host defence for, due to complement consumption by tissues changed by heat, 245
Infrared heat, treatment with, effect on metabolic rate and nutrition of patients with severe burns following, 164
Inpatients, health education of, on prevention and first aid of burns, 92
Irrigation technique, Milton for treatment of burns using, 282
Ischaemia, dermal, after burning, effect of heparin on, 260

Jacobsson S.: *see* Palmer B.
Joseph T. P. and Douglas B. S.: Childhood burns in South Australia: socio-economic and aetiological study, 335

Kaprio L.: Speech delivered at opening session of 5th International Congress on Burn Injuries, Stockholm, Sweden 19 June 1978, 3
Keswani M. H.: A decade in the field of burn prevention, 5
Kincs M.: *see* Papp T.
Kirkham S.: Social survey of thermal injuries in South Australian children, 199
Klöti J.: *see* Pochon J.-P.
Knapp S. C.: *see* Knox F. S.
Knox F. S., Wachtel T. L. and Knapp S. C.: How to measure burn preventive capability of nonflammable textiles: comparison of USAARL porcine bioassay technique with mathematical models, 19
Ko F.: *see* Heggers J. P.
de Kock M.: Cape Town burn profile, 210
Kondrat W.: *see* Dobke M.
Koslowski L.: *see* Heller W.
Kucan J. O.: *see* Robson M. C.
Kumar A.: *see* Sajdel-Sulkowska E.

Larson D. L.: *see* Hayashi M.; Traber D. L.
Lawrence J. C.: *see* Baar S.
Leeder C. J.: Development of burn unit guidelines in Canada, 62
Leeder C. J.: Families of burn victims receive help through regular group meetings, 89
Lefler E.: *see* Hirshowitz B.
Le Roith D.: *see* Mahler D.
Letter to the Editor, 351
Levick P. L.: *see* Coombes E. J.
Linares H.: *see* Hayashi M.
Linares H. A.: *see* Traber D. L.
Lipcsei E.: *see* Papp T.
Lipid studies after burn injury in man, 265
Löfstedt B.: *see* Palmer B.
Lowbury E. J. L.: Fact or fashion? Rationale of exposure method, vaccination and other anti-infective measures, 149
Lunn N., Storm H. and Bruun E. L.: Moving a unit to a new hospital, 202

MacMillan B. G.: *see* Wesley Alexander J.
Magnesium and zinc, reaction of, following thermal injury, 274
Mahler D., Hauben D., Le Roith D. and Glick S. M.: Radioimmunoassay of ADH in burn shock period: preliminary report, 269
Mahler D.: *see also* Hauben D. J.
Major burns, healed, patients with, in hot and cold environments, 79
Malin R. M.: *see* Simons R. D.
Malm L.: *see* Palmer B.
Maltreatment of child, by burning, 83
Margosches E. H., Roi L. D. and Flora J. D.: Statistical analysis of burn patient data: historical review, 43
Martin H. L.: *see* Murray Clarke A.
Mathematical models, comparison of USAARL porcine bioassay technique with, in measurement of burn-preventive capability of nonflammable textiles, 19
Meacher D. E.: *see* Word E. L.
Mehrkens H. H. and Ahnefeld F. W.: Volume and fluid replacement in early post-burn period: animal experimental study, 113
Metabolic rate and nutrition of patients with severe burns, effect on, following treatment with infrared heat, 164

Metabolic rate, variation of, in burned patients as result of injury and care, 169
Methylprednisolone, effect of, on oedema formation after major burn, 293
Microcirculation, pulmonary, following full-thickness burns, 227
Miller T. H.: *see* Traber D. L.
Milton for treatment of burns using irrigation technique, 282
Minimum inhibitory concentration, synergism or antagonism as determined by, in cerium nitrate/silver sulphadiazine, 308
Morris M.: *see* Wesley Alexander J.
Mortality index during hydroelectric phase of burn injury: immunoglobulin G level, 192
Moscona A. R.: *see* Hirshowitz B.
Mottarelly I. W.: *see* Pegg S. P.
Murray Clarke A. and Martin H. L.: Effects of previous thermal injury on adolescents, 101

Nagasaki Hospital, Hiroshima, statistical analysis of burns at, 60
Nagasaki T.: Statistical analysis of burns at Nagasaki Hospital in Hiroshima, 60
Neal M.: Thermal injury units in rural settings, 206
Neutrophils, bactericidal function of, in burned patients, 188
  granulocyte function in burn patients, some aspects of, 255
Nicotinic acid–mannitol supplement in post-burn resuscitations: double-blind study in sheep, 299
Nothdurft D., Pullium G. and Bruster J.: Management of feet and ankle burns: orthotic management of pre-existing deformity and protocol for prevention of deformity, 221
Nutrition and metabolic rate of patients with severe burns, effect on, following treatment with infrared heat, 164

Oedema formation, effect of methylprednisolone on, after major burn, 293
Ogle C. K.: *see* Wesley Alexander J.
Ohmori S.: *see* O'Ya H.
O'Ya H. and Ohmori S.: Most burns are preventable, 8

Paik K.-I.: *see* Robson M. C.
Palmer B., Jacobsson S., Malm L. and Löfstedt B.: Patients with healed major burns in hot and cold environments, 79
Papp T., Abude E., Brindza É., Ferenczi K., Kincs M. and Lipcsei E.: Health education of inpatients on prevention and first aid of burns, 92
Parent groups, role of, in rehabilitation of burned child, 86
Pegg S. P., Gregory J. J., Hogan P. G., Mottarelly I. W. and Walker L. F.: Epidemiological pattern of adult burn injuries, 326
Pennisi V. M.: *see* Pennisi V. R.
Pennisi V. R., Pennisi V. M., Wyatt J. and Capozzi A.: Relationship of tryptophan and albumin in acute burn patient: preliminary observations, 174
Pochon J.-P. and Klöti J.: Zinc and copper replacement therapy in children with deep burns, 123
Pressley T. A.: *see* Gordon P. G.
Prevention, burn, 8
  burn, decade in field of, 5
  and first aid of burns, health education of inpatients on, 92
Pseudomonas aeruginosa, silver sulphadiazine-resistant, emergence of, 184
Psychosocial profile and post-injury career of burn victim, 97
Pullium G.: *see* Nothdurft D.
Pulmonary microcirculation following full-thickness burns, 227

Radioimmunoassay of ADH in burn shock period, 269
Ramirez A. T. and Bajarias L.: Burn survival in developing country, 64
Ramsay G. C.: Fire tests and hazards: Australian approach, 315
Ransjö U., Arturson G., Håkansson L. and Venge P.: Some aspects of neutrophil granulocyte function in burn patients, 255
Read E.: Education of burned child in hospital, 94
References to Articles, 146, 217, 289, 356
Resuscitation, post-burn, nicotinic acid–mannitol supplement in, double-blind study in sheep, 299
Review
  Has Your Child Been In Hospital? (Joan Woodward), 292
Ringer lactate solution *v.* Dextran 70, results of 5-year randomized, controlled clinical trial of, in treatment of burn shock, 107
Robson M. C., Kucan J. O., Paik K.-I. and Heggers J. P.: Effect of heparin on dermal ischaemia after burning, 260
Robson M. C.: *see also* Ferguson M.; Heggers J. P.
Röding H.: Epidemiology of burn injuries in German Democratic Republic, 208
Roe E. A.: Burn bactericidal index: bactericidal index specific for burn patients, 241
Roi L. D.: *see* Flora J. D.; Margosches E. H.
Rosenkranz H. S.: Impermeability of human cells to silver sulphadiazine: biological experiment, 312
Rosenkranz H. S.: Synergistic effect between cerium nitrate and silver sulphadiazine, 278
Rossi L. F. A.: Bandage burns: fire risk of cotton-wool: two case reports, 349
Rural community, epidemiology of burn injuries in, 343
  settings, thermal injury units in, 206
Rytömaa T.: *see* Asko-Seljavaara S.

Sajdel-Sulkowska E., Kumar A., Clairmont G., Antoon A. Y. and Burke J. F.: Elevated cortisol levels and changes in thymus metabolism in burn trauma, 136

Sandor G. and Schlotterer M.: Immunoglobulin G level: mortality index during hydroelectric phase of burn injury, 192
Scandinavian population, total number of burn injuries in a repeated estimate, 72
Schlotterer M.: *see* Sandor G.
Schmidt K.: *see* Heller W.
Settle J. A. D.: *see* Eve M. D.
Shakespeare P. G.: *see* Coombes E. J.
Shock, burn, period, radioimmunoassay of ADH in, 269
burn, treatment of, results of 5-year randomized, controlled clinical trial of Dextran 70 *v.* Ringer lactate solution, 107
Silver sulphadiazine/cerium nitrate: synergism or antagonism as determined by minimum inhibitory concentration, 308
and cerium nitrate, synergistic effect between, 278
impermeability of human cells to: biological experiment, 312
resistant to *Pseudomonas aeruginosa*, emergence of, 184
Simons R. D., Green L. C., Malin R. M., Suskind D. A. and Frank H. A.: Burn victim: his psychosocial profile and post-injury career, 97
Social survey of thermal injuries in South Australian children, 199
Socio-economic and aetiological study of childhood burns in South Australia, 335
Sørensen B.: *see* Hall K. V.; Thomsen M.
Statistical analysis of burns at Nagasaki Hospital in Hiroshima, 60
of burn patient data: historical review, 43
Stern M.: *see* Waisbren B. A.
Stinnett J. D.: *see* Wesley Alexander J.
Storm H.: *see* Lunn N.
Sundell B.: *see* Asko-Seljavaara S.
Survival times and length of stay for burned patients, 36
Suskind D. A.: *see* Simons R. D.
Sutherland A. B.: Early fluid and electrolyte changes in infants with minor burn injury, 116
Synergism or antagonism, cerium nitrate/silver sulphadiazine, as determined by minimum inhibitory concentration, 308
Synergistic effect between cerium nitrate and silver sulphadiazine, 278

Tangential early excision of burns, histological investigation of burn eschar and underlying recipient area in, 160
excision and thermal injury, immunoglobulin response to, 236
Tewksbury C. G.: *see* Word E. L.
Textiles, non-flammable, how to measure burn-preventive capability of: comparison of USAARL porcine bioassay technique with mathematical models, 19
Thomsen M.: Spontaneous human combustion, 54
Thomsen M., Bjørn L. and Sørensen B.: Total number of burn injuries in a Scandinavian population: repeated estimate, 72
Thymus metabolism, elevated cortisol levels and changes in, in burn trauma, 136
Traber D. L., Bohs C. T., Carvajal H. F., Miller T. H., Linares H. A. and Larson D. L.: Nicotinic acid–mannitol supplement in post-burn resuscitation: double-blind study in sheep, 299
Tropical country, developing, experiences with exposure method in management of burns in, 105
Tryptophan and albumin, relationship of, in acute burn patient: preliminary observations, 174
Turkish armed forces, first burn centre in, 68

USAARL porcine bioassay technique, comparison of, with mathematical models, in measurement of burn-preventive capability of non-flammable textiles, 19
Uzel S. and Baran N. K.: First burn centre in Turkish armed forces, 68

Vaccination, exposure method and other anti-infective measures, rationale of, fact or fashion?, 149
van der Reit R. Le S.: *see* de Wet B.
Venge P.: *see* Ransjö U.
Vivonex, monitoring a regime using, in elemental feeding in severe burns, 127

Wachtel T. L.: *see* Knox F. S.
Waisbren B. A., Stern M. and Collentine G. E.: Data for comparative study from burns centre, 30
Walker L. F.: *see* Pegg S. P.
Wells C. H.: *see* Hayashi M.
Wennberg L.: *see* Arturson G.; Danielsson U.
Wesley Alexander J., Ogle C. K., Stinnett J. D., White M., Morris M. and MacMillan B. G.: Relationship between host defence variables and infection in severe thermal injury, 248
de Wet B., Cywes S., Davies M. R. Q. and van der Reit R. Le S.: Some aspects of post-treatment adjustment in severely burned children, 321
White M.: *see* Wesley Alexander J.
Word E. L., Meacher D. E., Beville C., Tewksbury C. G. and Edlich R. F.: Epidemiology of burn injuries in rural community, 343
Wyatt J.: *see* Pennisi V. R.

Yetgin S., Haberal M. and Bilgin N.: Bactericidal function of neutrophils in burned patients, 188

Zinc and copper replacement therapy in children with deep burns, 123
and magnesium, reaction of, following thermal injury, 274